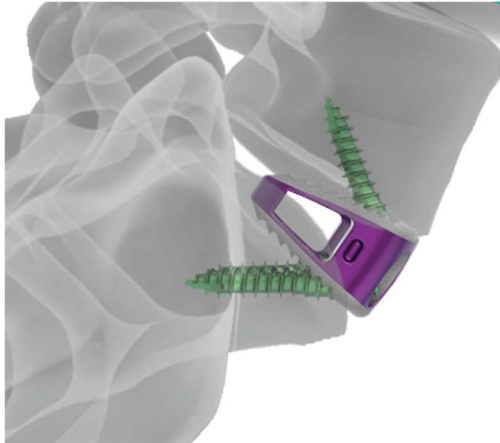
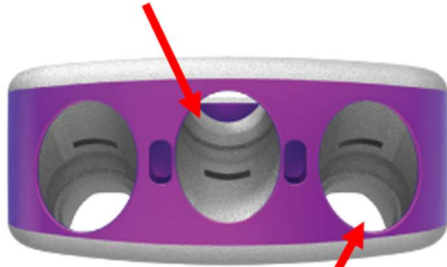


Exhibit A2

EXHIBIT A2 - U.S. PATENT 7,972,363
Infringement Claim Chart

U.S. Patent 7,972,363		NuVasive Infringing Activity ¹
Row	Claim 1	Base Interfixated System
1A	<p>A bi-directional fixating transvertebral (BDFT) screw/cage apparatus, comprising:</p> <p>an intervertebral cage for maintaining disc height, the intervertebral cage including a first internal screw guide and a second internal screw guide;</p>	<p>The '363 Accused Instrumentalities include a bi-directional fixating transvertebral (BDFT) screw/cage apparatus, comprising an intervertebral cage for maintaining disc height, the intervertebral cage including a first internal screw guide and a second internal screw guide.</p> <p>For example, the Base™ Interfixated system features an interbody cage that maintains disc height. NuVasive promotional material states that “Interbody fusion is a surgical technique that attempts to re-stabilize the spine. . . . The BASE Interfixated System is intended for use in interbody fusions in the lumbar spine from L2 to S1, following discectomy” Describing the surgical procedure, NuVasive promotional material states “An implant is inserted into the void left once the disc is removed. This implant acts as a scaffold for bone to grow through, which will eventually stabilize that segment of your spine once fusion (bone growth) occurs.”</p> <div style="display: flex; justify-content: space-around; align-items: center;">  <div style="text-align: center;"> <p>first internal screw guide</p>  <p>second internal screw guide</p> </div> </div> <p><u>Exemplary Sources</u></p>

¹ These allegations are exemplary and Moskowitz Family LLC reserves the right to supplement them as the case progresses.

EXHIBIT A2 - U.S. PATENT 7,972,363
Infringement Claim Chart

U.S. Patent 7,972,363	NuVasive Infringing Activity ¹
	https://andaltrauma.com/wp-content/uploads/2024/04/BASE-Interfixated-Titanium-Sales-Brochure.pdf https://www.nuvasive.com/wp-content/uploads/2021/11/BASE-Interfixated-System-Patient-Information-Leaflet_Final.pdf https://www.nuvasive.com/wp-content/uploads/2019/04/PE-1303_ALIFPEBrochureUpdate_9501187C1.pdf https://www.nuvasive.com/wp-content/uploads/2017/03/ALIF-Patient-Education-Brochure-US.pdf https://www.youtube.com/watch?v=Lolp2upYvHQ
<p>1B</p> <p>a first screw member having a screw head, a tapered end, and a threaded body disposed within the intervertebral cage;</p>	<p>The bi-directional fixating transvertebral (BDFT) screw/cage includes a first screw member having a screw head, a tapered end, and a threaded body disposed within the intervertebral cage.</p> <div data-bbox="703 722 1984 1226"> </div> <p><u>Exemplary Sources</u> https://andaltrauma.com/wp-content/uploads/2024/04/BASE-Interfixated-Titanium-Sales-Brochure.pdf</p>

EXHIBIT A2 - U.S. PATENT 7,972,363
Infringement Claim Chart

U.S. Patent 7,972,363	NuVasive Infringing Activity ¹
<p>1C</p> <p>a second screw member having a screw head, a tapered end, and a threaded body disposed within the intervertebral cage; and</p>	<p>The bi-directional fixating transvertebral (BDFT) screw/cage includes a second screw member having a screw head, a tapered end, and a threaded body disposed within the intervertebral cage.</p> <div data-bbox="709 443 1997 1057"> </div> <p><u>Exemplary Sources</u> https://andaltrauma.com/wp-content/uploads/2024/04/BASE-Interfixated-Titanium-Sales-Brochure.pdf</p>
<p>1D</p> <p>a first screw locking mechanism that prevents the first screw member and/or the second screw from pulling-out of the first</p>	<p>The bi-directional fixating transvertebral (BDFT) screw/cage includes a first screw locking mechanism that prevents the first screw member and/or the second screw from pulling-out of the first internal screw guide and the second internal screw guide.</p>

EXHIBIT A2 - U.S. PATENT 7,972,363
Infringement Claim Chart

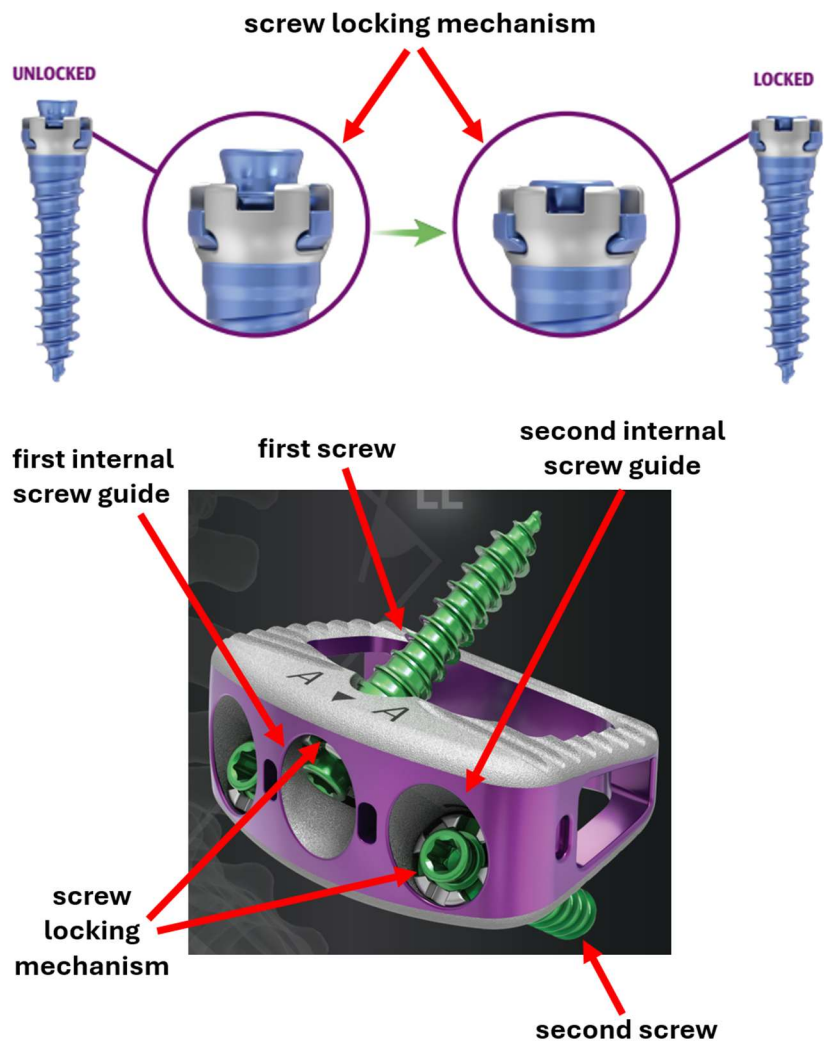
U.S. Patent 7,972,363	NuVasive Infringing Activity ¹
<p>internal screw guide and the second internal screw guide,</p>	 <p>The diagram illustrates the screw locking mechanism and its application in a device. The top portion shows two states of a screw: 'UNLOCKED' and 'LOCKED'. In the 'UNLOCKED' state, the screw's internal threads are visible. In the 'LOCKED' state, a locking mechanism (a blue cap) is shown engaging the screw's threads. Red arrows point from the 'screw locking mechanism' label to both states. A green arrow indicates the transition from the unlocked to the locked state.</p> <p>The bottom portion is a perspective view of a purple device with a white top surface. It features two internal screw guides, labeled 'first internal screw guide' and 'second internal screw guide'. A green screw, labeled 'first screw', is shown inserted into the first guide. Another green screw, labeled 'second screw', is shown inserted into the second guide. Red arrows point from the 'screw locking mechanism' label to the locking mechanisms on both screws. The device has a rectangular shape with rounded corners and a central slot.</p>

EXHIBIT A2 - U.S. PATENT 7,972,363
Infringement Claim Chart

U.S. Patent 7,972,363		NuVasive Infringing Activity ¹
		<p><u>Exemplary Sources</u></p> <p>https://andaltrauma.com/wp-content/uploads/2024/04/BASE-Interfixated-Titanium-Sales-Brochure.pdf</p>
1E	wherein the first screw locking mechanism is disposed between the intervertebral cage and an underside of the screw head of the first screw member and/or the second screw member when the first screw locking mechanism is in a locked state.	<p>The first screw locking mechanism of the bi-directional fixating transvertebral (BDFT) screw/cage is disposed between the intervertebral cage and an underside of the screw head of the first screw member and/or the second screw member when the first screw locking mechanism is in a locked state.</p> <p><i>See Row 1D.</i></p>